

What is claimed is:

1.

A method of routing data stored on a first device over a telecommunications network to a second device wherein the transmission path is based in part on geographic position, the method comprising:

contacting a second device's home network server over a transmission path, wherein the second

device geographic position is stored on the home network server;

requesting the second device geographic position;

receiving the second device geographic position from the home network server over the

transmission path into memory;

transmitting the data and second device geographic position over the transmission path to a node

having a node geographic position, wherein the node reads the second device geographic

position, accesses a recipient geographic position for possible recipients, accesses the

node geographic position, compares the node geographic position with the second device

geographic position and selects a recipient based at least in part on the geographic

proximity of the recipient to the second device; and

transmitting the data from the node to the recipient over the transmission path.

2.

The method of routing data stored on a first device over a telecommunications network to a second device wherein the transmission path is based in part on geographic position of claim 1 wherein the transmission path is wired.

3.

The method of routing data stored on a first device over a telecommunications network to a second device wherein the transmission path is based in part on geographic position of claim 1 wherein the transmission path is wireless.

4.

The method of routing data stored on a first device over a telecommunications network to a second device wherein the transmission path is based in part on geographic position of claim 1 wherein the transmission path includes wireless and wired portions.

5.

The method of routing data stored on a first device over a telecommunications network to a second device wherein the transmission path is based in part on geographic position of claim 1 wherein the second device geographic position is transmitted as at least a part of an internet protocol address.

6.

The method of routing data stored on a first device over a telecommunications network to a second device wherein the transmission path is based in part on geographic position of claim 1 wherein the second device geographic position is supplemented with a device identifier.

7.

The method of routing data stored on a first device over a telecommunications network to a second device wherein the transmission path is based in part on geographic position of claim 1 wherein the second device is the recipient.

8.

An internet protocol address stored in memory on a device which is based on the geographic position of the device, the address comprising:  
digital data in the form of electronic bits indicating a device geographic position, the data being generated based on input from a global positioning system receiver; and  
digital data in the form of electronic bits indicating a device identifier.

9.

The internet protocol address stored in memory on a device which is based on the geographic position of the device of claim 8 wherein the input from the global positioning system receiver is in the form of latitude, longitude, and altitude information.

10.

The internet protocol address stored in memory on a device which is based on the geographic position of the device of claim 8 wherein the input from the global positioning system receiver is in the form of Cartesian coordinates.

11.

The internet protocol address stored in memory on a device which is based on the geographic position of the device of claim 8 further comprising:  
digital data in the form of electronic bits indicating a time stamp.

12.

The internet protocol address stored in memory on a device which is based on the geographic position of the device of claim 8 further comprising:  
digital data in the form of electronic bits indicating a date stamp.

13.

A method of doing business, the method comprising:  
identifying the source of a message from an internet protocol address including a geographic position;  
using the geographic position to determine a delivery position; and  
delivering a product to the delivery position.

14.

The method of doing business of claim 13 wherein the delivery position is incorporated into a purchase order.

15.

The method of doing business of claim 13 wherein the delivery position is incorporated into a confirmation receipt.

16.

The method of doing business of claim 13 wherein the internet protocol address includes a global positioning system time stamp.

17.

The method of doing business of claim 13 wherein the internet protocol address includes a global positioning system date stamp.